登錄票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(15)
(縣－工場－機械)

C. 機　種：タービン喞筒

D. 製造者名：荏原製作所

E. 製造國：日本

F. 型　式：K B M

G. 設備經過年數：2

H. 機械狀態：電動機ナシ

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 口　径　0.26 m

(2) 吸　量　400 m³/分

(3) 回　転　1180

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：700 瓩　長　サ：1.7 米　巾：1.3 米　高　サ：1.6 米

M. 械機ノ特徴：

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 299(16) (Machine)

C. Name of Machine: Turbine Pump

D. Manufacturer: Ebara Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: K.B.M.

G Age of Machine in Years: 2

H. Condition of Machine (Check one below): ..... No motor .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pipe Diameter 0.25 m

(2) Capacity 400 m³/Hr

(3) R.P.M. 1150

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | — HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 800 Kgs.
Width: 1.3 Meters
Length: 1.7 Meters
Height: 1.6 Meters

M. Brief Description of Machine Characteristics: .....

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登錄票

附表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　239(16)
（縣－工場－機械）

C. 機　　種：タービン卸筒

D. 製造者名：荏原製作所

E. 製造國：日本

F. 型　　式：K B M

G. 設備經過年數：2

H. 機械狀態：電動機ナシ

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 口　径　0.25m

(2) 容　量　400 m³/Hr

(3) 回　転　1150

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：800 瓩　長　サ：1.7 米　巾：1.3 米　高　サ：1.6 米

M. 械機ノ特徴：

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached Sheet

~~Corrected copy~~

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239 (18) (Machine)

C. Name of Machine: Hydraulic Pressure Test Pump

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 13

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 ✓

I. Brief Reasons Why Unserviceable: Defacement

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 0 ~ 30 kg/cm²

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: Kgs.

Width: 0.3 Meters

Length: Meters

Height: 0.3 0.9 Meters

M. Brief Description of Machine Characteristics: .....

End operating

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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登錄票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(18)
(縣－工場－機械)

C. 機　種：水圧試験喞筒

D. 製造者名：不　明

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數：13

H. 機械狀態：

使用可能	一級	
修理必要	二級	✓
使用不能	三級	✓

I. 使用不能ノ理由：弁其ノ他磨耗甚シ

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力　0～30Kg/cm²

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	.

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：60 瓩　長サ：0.3 米　巾：0.3 米　高サ：0.9 米

M. 械機ノ特徴：手動式 竪型

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) — 7 Plant — 239(19) Machine)

C. Name of Machine: Induction Motor

D. Manufacturer: Tokyo Shibaura Denki Seisakusho, Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: T.M.C.H.T.K. Type

G Age of Machine in Years: 3

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 40

(2) Revolution 950/min.

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC ▼ DC — HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 300 Kgs.

Width: 0.80 Meters

Length: 1. Meters

Height: 0.80 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　　7　　239(19)
（縣－工場－機械）

C. 機　　種：誘導電動機

D. 製造者名：東京芝浦電機製作所

E. 製 造 國：日　本

F. 型　　式：T.M.C.R.T.K型

G. 設備經過年數：3

H. 機械狀態：

使用可能	一 級	V
修理必要	二 級	✓
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 40 HP

(2) 迴轉數 950/min.

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：360 瓲　　長　サ：1 米　　巾：0.65 米　　高　サ：0.68 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) 7 (Plant) 239(20) (Machine)

C. Name of Machine: Induction Motor

D. Manufacturer: Shibaura Denki Seisakusho Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: T.H.C.R.T.K. Type

G Age of Machine in Years: 2

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 20

(2) Revolution 1140/min.

(3)

(4)

K. Power Source: .....

(a) Motor Driven	AC		HP	(b) Belt Driven	Cone	
	DC		HP		Pulley	

L. Weight: 200. Kgs.
Width: 0.15 Meters

Length: 0.3 Meters
Height: 0.6 Meters

M. Brief Description of Machine Characteristics: .....

for coal winch

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

登錄票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239 (20)
(縣 — 工場 — 機械)

C. 機　種：誘導電動機

D. 製造者名：芝浦電機製作所

E. 製造國：日　本

F. 型　式：T.M.C.R.T.K型

G. 設備經過年數：3

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) HP　20

(2) 回轉數　1.140/min.

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：280 瓩　長サ：0.7 米　巾：0.45 米　高サ：0.6 米

M. 械機ノ特徴：石炭陸揚機用.

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(21) (Machine)

C. Name of Machine: Induction Motor

D. Manufacturer: Shibaura Denki Seisakusho, Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: T.M.C.R.T.K. Type

G Age of Machine in Years: 3

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 20

(2) Revolution 1140/min.

(3) .....

(4) .....

K. Power Source: .....

(a) Motor Driven — AC | DC | — | HP | HP

(b) Belt Driven — Cone | — ; Pulley | —

L. Weight: 290 Kgs.
Width: 0.45 Meters
Length: 0.7 Meters
Height: 0.35 Meters

M. Brief Description of Machine Characteristics: .....

For coal winch

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

登錄票 附表

A. 日　附：20 AUG 46

B. 符號番號：45 . 7 239(21)
（縣－工場－機械）

C. 機　種：誘導電動機

D. 製造者名：芝浦電機製作所

E. 製造國：日本

F. 型　式：T.M.C.R.T.K.型

G. 設備經過年數：3

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) HP 20

(2) 回轉數 1.140/min

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：280 瓲　長　サ：0.7 米　巾：0.45 米　高　サ：0.6 米

M. 械機ノ特徴：石炭捲揚機用.

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(25) (Machine)

C. Name of Machine: Steam Pump (direct acting)

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 35 T/Hr

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC		HP
			HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 900 Kgs.

Width: 0.7 Meters

Length: 1.45 Meters

Height: 0.8 Meters

M. Brief Description of Machine Characteristics: .....

Horisontal Worthington type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H

J_1 | J_2 | J_3 | J_4 | K

M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(25)
(縣－工場－機械)

C. 機　種：蒸汽啣筒

D. 製造者名：不　明

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 力　量　36T/Hr

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：900 瓩　長　サ：1.45 米　巾：0.7 米　高　サ：0.8 米

M. 械機ノ特徴：横置 ~~鑵水補給用~~ ウオシングトン型

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet.

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) — 7 (Plant) — 23 (26) (Machine)

C. Name of Machine: Steam Pump (direct acting)

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 10

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 | ✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 36 KL/Hr

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 200 Kgs.
Width: 0.7 Meters
Length: 1.45 Meters
Height: 0.8 Meters

M. Brief Description of Machine Characteristics:

Horiental Worthington type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239 (26)
(縣 — 工場 — 機械)

C. 機　種：蒸溜喞筒
3號

D. 製造者名：不　明

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	V
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 力量　36 KL/H

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：900 瓩　長　サ：1.45 米　巾：0.7 米　高　サ：0.8 米

M. 械機ノ特徴：横置　ウオシングトン型　鑵水補給用

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) — 7 (Plant) — 239(29) (Machine)

C. Name of Machine: Ash Discharging Machine

D. Manufacturer: Kubota Iron Works, Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 6

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Length 16.2m

(2) Capacity 5T/H

(3)

(4)

K. Power Source: .....

(a) Motor Driven V — AC | DC | — 5 HP

(b) Belt Driven — Cone | — Pulley |

L. Weight: 5,000 Kgs.
Width: 3 Meters
Length: 5 Meters
Height: 3 Meters

M. Brief Description of Machine Characteristics: .....

Inclined Drag-chain Type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(29)
(縣－工場－機械)

C. 機　種：灰出~~裝置~~機

D. 製造者名：久保田鉄工所

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數：6

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 長サ　16.2 m

(2) 力量　5 T/H

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

5	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：3,000 瓩　長　サ：5 米　巾：3 米　高　サ：3 米

M. 械機ノ特徴：傾斜型ドラックケエーン式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(30) (Machine) — B_k

B_p

B_m

C. Name of Machine: Turbine Pump — C

D. Manufacturer: Torishima Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 75 — O.S.H. — F

G. Age of Machine in Years: 8 — G

H. Condition of Machine (Check one below): ..... — H

GOOD.....(Requires only Maintenance)	Class 1 | V.
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Frief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in);

(1) Capacity 10 Ton/Hr — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC | V | DC | 5 | HP

(b) Belt Driven: Cone | Pulley | HP

L. Weight: 300 Kgs.
Width: 0.5 Meters
Length: 1.1 Meters
Height: 0.4 Meters

M. Brief Description of Machine Characteristics: ..... — M

For draining water

登錄票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(30)
（縣－工場－機械）

C. 機　種：タービン喞筒

D. 製造者名：西島製作所

E. 製造國：日本

F. 型　式：75－05H

G. 設備經過年數：8

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 揚水量　10T/H

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	レ	DC	

5	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：300 瓩　長　サ：1.1 米　巾：0.6 米　高　サ：0.6 米

M. 械機ノ特徴：排水用

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(33) (Machine)

C. Name of Machine: Steam Pump (direct acting)

Maizuru Navy Yard

D. Manufacturer: Japan

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: 36

G Age of Machine in Years:

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 42 T/H.

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 900 Kgs.
Width: 0.8 Meters

Length: 1 Meters
Height: 1.5 Meters

M. Brief Description of Machine Characteristics:

Vertical Weger type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

29

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239 (33)
(縣一工場一機械)

C. 機　種：蒸氣啣筒

D. 製造者名：舞鶴海軍工廠

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數：32

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 力　量　42 T/H

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：900 瓩　長　サ：1. 米　巾：0.8 米　高　サ：2.5 米

M. 械機ノ特徴：豎型シエヤー直動式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(34) (Machine)

C. Name of Machine: Steam Pump (direct acting)

D. Manufacturer: Maizuru Navy Yard

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years:

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 42 T/Hr.

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 900 Kgs.
Width: 0.8 Meters
Length: 1 Meters
Height: 2.6 Meters

M. Brief Description of Machine Characteristics:

Vertical Weger type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　239(34)
（縣一工場一機械）

C. 機　　種：蒸氣喞筒

D. 製造者名：舞鶴海軍工廠

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：32

H. 機械狀態：

使用可能	一 級	V
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 1 臺　42T/H.

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：900 瓲　長　サ：1 米　巾：0.8 米　高　サ：2.5 米

M. 械機ノ特徴：竪型ウエヤー歯動式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239(38)(42) (Machine) — B_k B_p B_m

C. Name of Machine: Mechanical Stoker (5 sets) — C

D. Manufacturer: Kubota Iron Works, Ltd. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Uncertain — F

G Age of Machine in Years: 6 — G

H. Condition of Machine (Check one below): ..... — H

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: —

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Velocity max. 20 M/Hr min. 6 M/Hr — J_1

(2) Fire bed area 116 m² — J_2

(3) Capacity 1200 Kg Coal/Hr — J_3

(4) — J_4

K. Power Source; ..... — K

(a) Motor Driven: AC / DC — 5 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 6,780 Kgs. — Length: 5 Meters

Width: 3 Meters — Height: 3 Meters

M. Brief Description of Machine Characteristics: ..... — M

Chain stocker type. With reducer

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　238(38)~(42)
(縣一工場一機械)

C. 機　　種：給炭機　(5基)

D. 製造者名：久保田鉄工所

E. 製 造 國：日　本

F. 型　　式：不　明

G. 設備經過年數：6

H. 機械狀態：

使用可能	一 級	V
修理必要	二 級	V
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 最　高　20 m/M min 6 m/m

(2) 床面積　116 m²

(3) 毎時石炭燃燒量　1200 kg.

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

5	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：6750 瓩　長　サ：5 米　巾：3 米　高　サ：3 米

M. 械機ノ特徴：ケーンストカー給炭開閉連機附

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239 (68) (Machine)

C. Name of Machine: Water Softening Apparatus

D. Manufacturer: Osaka Zeorite Kogyo Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 6

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 22 Kl/Hr

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,200 Kgs.
Width: 1.6 Meters
Length: 1.6 Meters
Height: .8 Meters

M. Brief Description of Machine Characteristics:

Zeorite filter type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
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J_1	
J_2	
J_3	
J_4	
K	
M	

13

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　239(68)
(縣－工場－機械)

C. 機　　種：軟水裝置

D. 製造者名：大阪セメント工業株式会社

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：6

H. 機械狀態：

使用可能	一 級	V
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 毎時処理量2立米

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：1200 瓩　長　サ：1.6 米　巾：1.6 米　高　サ：4 米

M. 械機ノ特徴：セメント汚泥式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 Plant – 239 (48×56) Machine)

C. Name of Machine: Coal Conveyer

D. Manufacturer: Kubota Iron Works, Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 6

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 12 T/H.

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven V

AC		DC	

7.5 HP / HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 2,800 Kgs.
Width: 2.5 Meters

Length: 8 Meters
Height: 2.5 Meters

M. Brief Description of Machine Characteristics: .....

with reducer. Horizontal Drag-chain Type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

B$_k$ | B$_p$ | B$_m$ | C | D | E | F | G | H | J$_1$ | J$_2$ | J$_3$ | J$_4$ | K | M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(~~48~~)(56)
(縣 — 工場 — 機械)

C. 機　種：送炭機

D. 製造者名：久保田鉄工所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：6

H. 機械狀態：

使用可能	一級	V
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 力量　12 T/H

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

25	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：2800 瓩　長サ：3 米　巾：25 米　高サ：25 米

M. 械機ノ特徴：水平型ドラッグチェーン式（減速機附）

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 239 (Machine) (←(57))

C. Name of Machine: Coal Conveyor

D. Manufacturer: Kubota Iron Works, Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 6

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 10 Ton/Hr

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | V | 7.5 HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 3,000 Kgs.
Width: 2 Meters
Length: 3 Meters
Height: 2 Meters

M. Brief Description of Machine Characteristics: .....Deep chain with reducer. Horizontal type.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_t B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　239(~~49~~)(57)
(縣－工場－機械)

C. 機　種：送表機

D. 製造者名：久保田鉄工所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：6

H. 機械狀態：

使用可能	一級	√
修理必要	二級	/
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 力量　10 T/H

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	√	DC	

25	HP
	HP

(b) ベルト式

段車式	
單一調車式	

L. 重　量：3000 瓩　長　サ：3 米　巾：2 米　高　サ：2 米

M. 械機ノ特徴：水平型ドラッグチェーン式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) 7 (Plant) – 240(2) (Machine)

C. Name of Machine: Turbine Pump

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: D.V.C.H.

G Age of Machine in Years: 5

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 0.1 Kl/min

(2) Head 50 metere

(3) Bore 250 mm.

(4)

K. Power Source: .....

(a) Motor Driven — AC ✓ DC — [illegible] HP

(b) Belt Driven — Cone — Pulley

L. Weight: 3,000 Kgs. Width: 0.85 Meters Length: 2.1 Meters Height: 1.05 Meters

M. Brief Description of Machine Characteristics: .....

for sea water.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　240(2)
（縣－工場－機械）

C. 機　　種：タービンポンプ

D. 製造者名：日立製作所

E. 製 造 國：日本

F. 型　　式：DVCH

G. 設備經過年數：5

H. 機械狀態：

使用可能	一級	V
修理必要	二級	V
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力 8.1㎥/分

(2) 高サ 50%m

(3) 口径 250%

(4)

K. 傳動方式：

(a) 電動機直結式

AC	V	DC	

150	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：3000 瓩　長　サ：2.1 米　巾：0.85 米　高　サ：1.15 米

M. 械機ノ特徴：海水用

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 45

B. Code Number: 45 (Prefecture) – 7 (Plant) – 240(3) (Machine)

C. Name of Machine: Turbine Pump

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: FVOH

G Age of Machine in Years: 8

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 0.1 Kl/min.

(2) Head 60 m.m. ㎜

(3) Bore 250 m.m.

(4)

K. Power Source: .....

(a) Motor Driven — AC ▼ DC — 110 KW / HP

(b) Belt Driven — Cone / Pulley

L. Weight: 3,000 Kgs.
Width: 0.85 Meters
Length: 2.1 Meters
Height: 1.1 Meters

M. Brief Description of Machine Characteristics: .....

For sea water.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_t B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　240 (3)
(縣－工場－機械)

C. 機　種：タービンポンプ

D. 製造者名：日立製作所

E. 製造國：日本

F. 型　式：PVCH

G. 設備經過年數：5

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力 8.1 m³/分

(2) 高サ 50 m/m 以

(3) 口径 250 m/m

(4)

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

110	~~HP~~ KW
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：3,000 瓩　長サ：2.1 米　巾：0.85 米　高サ：1.1 米

M. 械機ノ特徴：海水用

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – J 46 (1) (Machine)

C. Name of Machine: Turbine Pump

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 3.V.C.V

G Age of Machine in Years: 8

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | ✓
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 150 l/min.

(2) Bore 50 mm.

(3) Head 5.5 meters.

(4)

K. Power Source: .....

(a) Motor Driven — AC | ✓ | DC | — | 1 | HP | 1 | HP

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 180 Kgs. Length: 0.25 Meters

Width: 0.75 Meters Height: 0.55 Meters

M. Brief Description of Machine Characteristics: .....

For draining water.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登　錄　票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　2 40 (4)
(縣－工場－機械)

C. 機　種：タービンポンプ

D. 製造者名：日立製作所

E. 製造國：日本

F. 型　式：O. V. C. V

G. 設備經過年數：5年

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) WATER 150 l/min

(2) 口径 50 mm

(3) 揚程 5.5 m

(4)

K. 傳動方式：

(a) 電動機直結式

AC	V	DC	

1/2	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：150 瓩　長サ：0.25 米　巾：0.75 米　高サ：0.55 米

M. 械機ノ特徴：

排水用

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (2)

C. Name of Machine: Air Pump

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 10 (approx.)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 200 Kl/hr at 600 mm lifting.

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC	

HP
HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 4,000 Kgs.
Width: 0.5 Meters
Length: 1.1 Meters
Height: 2.3 Meters

M. Brief Description of Machine Characteristics: .....

Vertical Single Cylindrical Type.

Application for exemption from Repair ... has been made by ... Equalizing Co.Ltd.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　241　2(2)
(縣－工場－機械)

C. 機　　種：抽気ポンプ

D. 製造者名：不明

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：約 10年

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能　力　200 KL/hr

(2)　600 m.m. Hg 下

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：4,000 瓩　長　サ：1.1 米　巾：0.6 米　高　サ：2.3 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 – 7 – 241 (3)
(Prefecture – Plant – Machine)

C. Name of Machine: Air Pump

D. Manufacturer: Weir Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: Over 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 200 Kl/hr

(2) Vacuum 600 mm in Hg

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 8,000 Kgs.
Width: 1.4 Meters
Length: 0.75 Meters
Height: 3.9 Meters

M. Brief Description of Machine Characteristics: .....

Vertical 2 cylinders type

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

登錄票 附表

A. 日　附：20 AUG 46

B. 符號番號：45 7 241 3(3)
（縣－工場－機械）

C. 機　種：抽気ポンプ

D. 製造者名：エアー会社

E. 製造國：英国

F. 型　式：不明

G. 設備經過年數：~~不明~~ 10年以上

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力　200 Kl/hr

(2) 真空度　600 mm 水銀柱

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：8.000 瓲　長　サ：0.15 米　巾：~~1.66~~ 1.4 米　高　サ：3.9 米

M. 械機ノ特徴：竪型複筒式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 Plant – 241 Machine) (4)

C. Name of Machine: Condenser

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 10 (approx.)

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Cooling surface 138.6 m²

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 6,000 Kgs.
Width: 10 Meters
Length: 3.5 Meters
Height: 1.0 Meters

M. Brief Description of Machine Characteristics: .....

Vertical shell and tube type.

Application for exemption from Reparations has been made by Japan Fertilizer CO.Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(4)
(縣 — 工場 — 機械)

C. 機　種：復水器

D. 製造者名：不明

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：約10年

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 冷却面積 138.6 m²

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：6,000 瓩　長　サ：3.5 米　巾：1.0 米　高　サ：1.0 米

M. 械機ノ特徴：横型 多管式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (6)

C. Name of Machine: Induction Motor

D. Manufacturer: Yasukawa Electric Machinery Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: E D D

G. Age of Machine in Years: Uncertain

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 110

(2) No. of poles 8

(3) Cycles 60

(4) Revolution 873

K. Power Source: .....

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,500 Kgs.

Width: 1 Meters

Length: 1.6 Meters

Height: 1.0 Meters

M. Brief Description of Machine Characteristics: .....

For circulating pump

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登錄票 附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(6)
(縣－工場－機械)

C. 機　種：誘導　電動機

D. 製造者名：安川電機製作所

E. 製造國：日本

F. 型　式：EDP

G. 設備經過年數：不明

H. 機械狀態：

使用可能	一級	●
修理必要	二級	○
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 110　馬力

(2) 8　極

(3) 60　サイクル

(4) 毎分回轉数　873

K. 傳動方式：

(a) 電動機直結式　AC　DC　HP　HP

(b) ベルト掛　段車式　單一調車式

L. 重　量：1,500 瓩　長サ：1.6 米　巾：1.0 米　高サ：1.0 米

M. 械機ノ特徴：循環ポンプ用

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (7)

C. Name of Machine: Induction Motor

D. Manufacturer: Yasukawa Electric Machinery Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: "

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 110

(2) No. of poles 8

(3) Cycles 60

(4) Revolution 873/min

K. Power Source: .....

(a) Motor Driven | AC | | DC | | HP | | HP |

(b) Belt Driven | Cone | | Pulley | |

L. Weight: 1,500 Kgs.
Width: .1 Meters
Length: 1.6 Meters
Height: 1.0 Meters

M. Brief Description of Machine Characteristics: .....

For circulating pump

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(7) 7
(縣－工場－機械)

C. 機　種：誘導電動機　~~241~~

D. 製造者名：安川電機製作所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：不明

H. 機械狀態：

使用可能	一級	レ
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 110馬力

(2) 8極

(3) 60サイクル

(4) 回轉數 873／分

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：1500瓲　長　サ：1.6米　巾：1.0米　高　サ：1.0米

M. 械機ノ特徴：修理ホンプ用

日本肥料株式會社ニ於テ賠償除ト申明ス

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (8) (Machine)

C. Name of Machine: Induction Motor

D. Manufacturer: Yasukawa Electric Machinery Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: E.D.D.

G. Age of Machine in Years: Uncertain

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Horsepower 110

(2) No. of poles 8

(3) Cycles 60

(4) Revolution 873/min

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,500 Kgs.
Width: 1 Meters
Length: 1.6 Meters
Height: 1.0 Meters

M. Brief Description of Machine Characteristics: .....

For circulating Pump

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(8)8
（縣－工場－機械）

C. 機　種：誘導電動機

D. 製造者名：安川電機製作所

E. 製造國：日本

F. 型　式：E D D

G. 設備經過年數：不明

H. 機械狀態：

使用可能	一級	レ
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 馬力　110

(2) 極　8

(3) サイクル　60

(4) 回轉數毎分　873

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：1500 瓩　長　サ：1.6 米　巾：1.0 米　高　サ：1.0 米

M. 械機ノ特徴：循環喞筒用

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (9) (Machine)

C. Name of Machine: Gas Compressor

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 8

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pressure 300 kg/cm^2

(2) Capacity 1400 m^3/hr

(3) Revolution 120/min

(4) Stages 6

K. Power Source:

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 60,000 Kgs.
Width: 6 Meters
Length: 10 Meters
Height: 3.5 Meters

M. Brief Description of Machine Characteristics:

Steam driven. Horizontal duplex type.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(9)
（縣－工場－機械）

C. 機　種：斗斯圧縮機

D. 製造者名：神戸製鋼所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：5

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　300 kg/cm²

(2) 能力　1400 m³/hr

(3) 回轉數　120

(4) 段　6

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：10,000 瓩　長　サ：10 米　巾：6 米　高　サ：3.5~ 米

M. 械機ノ特徴：蒸気駆動　横型複筒複動式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (10)

C. Name of Machine: Gas Compressor

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 8

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pressure 300 kg/cm^2
(2) Capacity 1400 m^3/hr
(3) Revolution 120/min
(4) Stages 6

K. Power Source:

(a) Motor Driven – AC | DC | HP | HP

(b) Belt Driven Cone | Pulley

L. Weight: 60,000 Kgs.
Width: 6 Meters
Length: 10.0 Meters
Height: 3.5 Meters

M. Brief Description of Machine Characteristics:

Steam driven type. Horizontal duplex type.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45 — 7 — 241 — (10)
（縣 — 工場 — 機械）

C. 機　　種：往 動 圧 縮 機.

D. 製造者名：神戸製鐵所

E. 製 造 國：日　本

F. 型　　式：不　明

G. 設備經過年數：8

H. 機械狀態：

使用可能	一 級	レ
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　300 Kg/cm²

(2) 能力　1400 m³/hr

(3) 回轉數/分　120

(4) 段數　6

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：60.000 瓩　長　サ：10 米　巾：1 米　高　サ：3.5 米

M. 機械ノ特徴：蒸気駆動　横型 複動式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 Plant – 241 (11) Machine)

C. Name of Machine: Gas Compressor

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 8

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pressure 200 Kg/cm²

(2) Capacity 600 m³/hr

(3) Revolution 160/min

(4) Stages 4

K. Power Source:

(a) Motor Driven V — AC / DC — 250 HP / HP

(b) Belt Driven — Gone / Pulley

L. Weight: 24,000 Kgs.
Width: 1.2 Meters
Length: 6 Meters
Height: 0.9 Meters

M. Brief Description of Machine Characteristics:

Horizontal type. For Nitrogen compressing.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd

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登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(11)
(縣—工場—機械)

C. 機　種：瓦斯圧縮機

D. 製造者名：神戸製鋼所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：8

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　200 kg/cm²

(2) 能力　600 m³/hr.

(3) 回轉數　160/min

(4) 段　4

K. 傳動方式：

(a) 電動機直結式　AC　V　DC　　250 HP　HP

(b) ベルト掛　段車式　單一調車式

L. 重量：24,000 瓩　長サ：6.0 米　巾：1.2 米　高サ：0.9 米

M. 械機ノ特徴：横型　窒素圧縮用

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (13)

C. Name of Machine: Ammonia Compressor

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: H.D. 27

G. Age of Machine in Years: ≒7

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Cylinder Diameter 105 - 220 mm

(2) Stroke 170 mm

(3) Two stages

(4)

K. Power Source: .....

(a) Motor Driven V | AC V | DC | 35 HP | HP

(b) Belt Driven | Cone | Pulley |

L. Weight: 4,000 Kgs.
Width: 1 Meters
Length: 1.2 Meters
Height: 1.6 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45 7 241 (13)
(縣－工場－機械)

C. 機　　種：アンモニヤ圧縮機

D. 製造者名：神戸製鋼所

E. 製 造 國：日本

F. 型　　式：HD 27

G. 設備經過年數：3ヶ月

H. 機械狀態：

使用可能	一 級	✓
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 気筒径　105 ～ 220 mm

(2) 行　程　170 mm

(3) 段　2

(4)

K. 傳動方式：

(a) 電動機直結式

AC	V	DC	

35 HP

HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：4000 瓩　長　サ：1.2 米　巾：1 米　高　サ：1.6 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外中請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (15)

C. Name of Machine: Overhead Travelling Crane

D. Manufacturer: Tanaka Machinery Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Load Capacity 25 tons

(2) Span 15.5 m

(3)

(4)

K. Power Source: ..... 15 HP

(a) Motor Driven V — AC | V | DC | 7 HP | 3 HP

(b) Belt Driven — Cone | Pulley

L. Weight: ~~35,000~~ 8,000 Kgs.
Width: ~~4.5~~ 5 Meters

Length: ~~15~~ 16 Meters
Height: ~~1.5~~ 2 Meters

M. Brief Description of Machine Characteristics: .....

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

登錄票

附表

A. 日　附：20 AUG 46　7　241　(15)

B. 符號番號：45（縣－工場－機械）

C. 機　種：竪上主行起重機

D. 製造者名：田中機械製作所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力 15 瓲

(2) スパン 15.5 米

(3)

(4)

K. 傳動方式：

(a) 電動機直結式レ

AC	✓	DC	

15	HP
3	HP
3	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：[illegible] 瓲　長　サ：[illegible] 米　巾：[illegible] 米　高　サ：[illegible] 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (18~19)

C. Name of Machine: Receiver (2 Units)

D. Manufacturer: Kobe Seikosyo

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance) — Class 1	✓
GOOD.....(But requires Repairs) — Class 2	
UNSERVICEABLE. (Tell why in Par. I, below) — Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Volume 1.6 m³

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven: AC | DC | HP | HP

(b) Belt Driven: Cone | Pulley

L. Weight: 400 Kgs.
Width: 0.32 Meters
Length: 2.0 Meters
Height: 0.32 Meters

M. Brief Description of Machine Characteristics:

Horizontal Shell and ~~Tube~~ Type. For Ammonia.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241 (18～19)
(縣—工場—機械)

C. 機　種：受器　(2基)

D. 製造者名：神戸製鋼所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 容量　1.4立方米

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
車一調車式	

L. 重　量：400 瓩　長サ：2.0 米　巾：0.32 米　高サ：0.32 米

M. 械機ノ特徴：横円筒蓋式　アンモニヤ用

日本[illegible]會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 Plant – 241 Machine) (22)

C. Name of Machine: Air Compressor

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: HCY - 28

G. Age of Machine in Years: 5

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pressure 300 kg/cm²

(2) Capacity 150 m³/hr

(3) Revolution 250/min

(4)

K. Power Source:

(a) Motor Driven V: AC | V | DC | ; 100 HP / HP

(b) Belt Driven: Cone | ; Pulley |

L. Weight: 28,000 Kgs.
Width: 1 Meters

Length: 4.0 Meters
Height: 1.0 Meters

M. Brief Description of Machine Characteristics:

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

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登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45 (縣－工場－機械)　7　241　2(22)

C. 機　種：空気圧縮機

D. 製造者名：神戸製鋼所

E. 製 造 國：日　本

F. 型　式：HCY-28

G. 設備經過年數：5

H. 機械狀態：

使用可能	一 級	V
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　300 Kg/cm²

(2) 能力　150 m³/hr

(3) 回轉數　260 / min

(4)

K. 傳動方式：

(a) 電動機直結式 V

AC	V	DC	

100	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：28,000 瓩　長　サ：40 米　巾：1.0 米　高　サ：1.0 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (23~27)

C. Name of Machine: Transformer (5 sets)

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 8

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) KVA 50
(2) Phase 1
(3) Cycle 60
(4) P.V. 3450 - 3300 - 3150 - 3000 - 2850
(5) S.V. 210 - 105
(6) I.M.P.V. 72 at 25°C
(7) S.A. 238

K. Power Source:

(a) Motor Driven — AC ___ DC ___ — ___ HP / ___ HP

(b) Belt Driven — Cone ___ / Pulley ___

L. Weight: 200 Kgs.
Width: 0.63 Meters
Length: 0.71 Meters
Height: 1.0 Meters

M. Brief Description of Machine Characteristics:

Application for exemption from Reparations has been made by Japan Fertilizer Co.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(23 ～ 27)
(縣 — 工場 — 機械)

C. 機　種：変圧器　(5基) 表圧工

D. 製造者名：日立製作所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：8

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 50 KVA　(5) SV 210 — 105

(2) 1 Phase　(6) IMPV 72 at 25°C

(3) 60 ～　(7) SA 238

(4) PV. 3450 — 3300 — 3150 — 3000 — 2850

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：200 瓩　長　サ：0.71 米　巾：0.63 米　高　サ：~~0.63~~ 1.0 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached Sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (28~29) (Machine)

C. Name of Machine: Transformer (2 units)

D. Manufacturer: Osaka-Denkisuki Seizo Co.Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: "

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 | V
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) 75 KVA

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven | AC | | DC | | | HP | | HP |

(b) Belt Driven | Cone | | Pulley | |

L. Weight: 300 Kgs.
Width: 0.6 Meters
Length: 0.8 Meters
Height: 1.3 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_a B_b B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(28～29)
(縣—工場—機械)

C. 機　種：変壓器　(2基)

D. 製造者名：大阪変壓器製造株式会社

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：〃

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 75 K.V.A.

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式　AC　DC　HP　HP

(b) ベルト掛　段車式　單一調車式

L. 重量：300 瓩　長サ：0.8 米　巾：0.6 米　高サ：1.3 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (30)

C. Name of Machine: Transformer

D. Manufacturer: Osaka Hem tsuki Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: ~~Distributing transformer~~ Uncertain

G. Age of Machine in Years: 2

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 50 K.V.A. Single phase

(2) Frequency 2-60 cycles

(3) Primary voltage 3,300 volts

(4) Secondary voltage 210; 105 volts

K. Power Source: .....

(a) Motor Driven

AC		DC		HP	
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 410 Kgs.
Width: 0.75 Meters
Length: 0.75 Meters
Height: 1.15 Meters

M. Brief Description of Machine Characteristics: .....

Without insulation oil.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　241　(30)
（縣－工場－機械）

C. 機　　種：変圧器

D. 製造者名：大阪変圧器株式会社

E. 製 造 國：日　本

F. 型　　式：不　明

G. 設備經過年數：2

H. 機械狀態：

使用可能	一 級	✓
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力　50 KVA

(2) PV 3300　ST 210 i 105

(3) 周波数　60

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：410 瓩　長　サ：0.75 米　巾：0.75 米　高　サ：1.15 米

M. 械機ノ特徴：單相誘導式

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 – 7 – 241 (31)
(Prefecture – Plant – Machine)

C. Name of Machine: Induction Regulator

D. Manufacturer: Nisshin Denki Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: S O M

G. Age of Machine in Years: 9

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Output 170 K.V.A.

(2) Primary 110 V.

(3) Secondary 220 V. 770 A.

(4) _____

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 4,000 Kgs.
Width: 1 Meters

Length: 1.0 Meters
Height: 2.5 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45 — 7 — 241 (31)
（縣 — 工場 — 機械）

C. 機　　種：電圧調整器

D. 製造者名：日新電機製作所

E. 製 造 國：日本

F. 型　　式：SOM.

G. 設備經過年數：9

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，共ノ他）：

(1) 能力　170 KVA.

(2) 一次電圧　110 V.

(3) 二次電圧　220 V.

(4) 二次電流　770 Amp

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：4,000 瓩　長　サ：1.0 米　巾：1.0 米　高　サ：2.54 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (32)

C. Name of Machine: Induction Voltage Regulator

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: ~~SIR~~ SIR 3MLP

G Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 3 phases, 200 K.V.A.

(2) ~~Phase~~ Frequency 60 cycles.

(3) P.V. 3,300 volts

(4) S.V. 3,300 ± 300 volts

K. Power Source: .....

(a) Motor Driven — AC | DC | ___ HP | ___ HP

(b) Belt Driven — Cone | Pulley

L. Weight: 3,500 Kgs.
Width: 1.7 Meters
Length: 1.6 Meters
Height: 2.5 Meters

M. Brief Description of Machine Characteristics: .....

With switchboard.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　3(32)
（縣－工場－機械）

C. 機　種：誘導電圧調整器

D. 製造者名：日立製作所

E. 製造國：日本

F. 型　式：~~SIR~~ 3MP

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	V
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 3300 V ± 330V

(2) 200 K.V.A.

(3) 60 ~

(4) ±

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：3500 瓩　長　サ：1.6 米　巾：1.7 米　高　サ：2.5 米

M. 械機ノ特徴：附属配電盤アリ

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (33)

C. Name of Machine: Transformer

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: S O B

G. Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	V
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in);

(1)	Capacity	100 K.V.A.
(2)	Frequency	60 cycles
(3)	P.V.	3,300 V.
(4)	S.V.	210; 105 V.

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 1,000 Kgs.
Width: 0.8 Meters
Length: 1 Meters
Height: 1.5 Meters

M. Brief Description of Machine Characteristics: .....

Single phase self-cooling type.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

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登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　241　(33)
(縣－工場－機械)

C. 機　　種：壓縮器

D. 製造者名：日立製作所

E. 製 造 國：日本

F. 型　　式：SOB

G. 設備經過年數：約 10

H. 機械狀態：

使用可能	一 級	✓
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 100 KVA

(2) PV3300 SV210 j105

(3) 602

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：1000 瓩　長　サ：1.0 米　巾：0.8 米　高　サ：1.8 米

M. 械機ノ特徴：單相自冷式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (34)

C. Name of Machine: Air Compressor

D. Manufacturer: Fujinagata Ship-building Yard. Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 | ✓
GOOD.....(But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 15 m³/hr.

(2) Pressure 2 Kg/cm²

(3)

(4)

K. Power Source:

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 800 Kgs.
Width: 0.3 Meters
Length: 1.45 Meters
Height: 0.3 Meters

M. Brief Description of Machine Characteristics:

Steam driven.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd

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IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

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登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　7　241　(34)
（縣－工場－機械）

C. 機　　種：容気圧縮機

D. 製造者名：藤永田造船所

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一 級	レ
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力　15 m³/hr.

(2) 圧力　2 kg/cm²

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：800 瓩　長　サ：1.65 米　巾：0.3 米　高　サ：0.3 米

M. 械機ノ特徴：蒸気駆動

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (39) (Machine)

C. Name of Machine: Turbine Pump

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: "

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Piep diameter 3 inches
(2) Revolution 1750/min
(3) Stage 3
(4)

K. Power Source: .....

(a) Motor Driven ✓ — AC | V | DC | — 50 | HP | | HP

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 800 Kgs.
Width: 0.55 Meters
Length: 2.0 Meters
Height: 0.75 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

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登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(39)
(縣—工場—機械)

C. 機　種：タービン喞筒

D. 製造者名：不明

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：不明

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 管径　3吋

(2) R.P.M.　1750

(3) 三段

(4)

K. 傳動方式：

(a) 電動機直結式　AC V　DC　50 HP　HP

(b) ベルト掛　段車式 ✓　單一調車式

L. 重　量：800 瓩　長　サ：2.0 米　巾：0.55 米　高　サ：0.75 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (40)

C. Name of Machine: Turbine Pump

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: "

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Suction pipe diameter 3 inches

(2) Delivery " " "

(3) Revolution 1750/min

(4) Stage

K. Power Source: .....

(a) Motor Driven V | AC | V | DC | | 50 | HP | | HP

(b) Belt Driven | Cone | | Pulley |

L. Weight: 800 Kgs.
Width: 0.55 Meters
Length: 2.0 Meters
Height: 0.75 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　　附：45　20 AUG 46　7

B. 符號番號：45　7　241　(40)
（縣一工場一機械）

C. 機　　種：タービン ポンプ

D. 製造者名：不　明

E. 製 造 國：日　本

F. 型　　式：不　明

G. 設備經過年數：不　明

H. 機械狀態：

使用可能	一　級	✓
修理必要	二　級	
使用不能	三　級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 吸入管径　30ヶ

(2) 吐出　〃　〃

(3) R.P.M　1750

(4) 段　3

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

50	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：800 瓩　長　サ：2 米　巾：0.57 米　高　サ：0.75 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (41) (Machine)

C. Name of Machine: Cooler

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 10 (approx.)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Volume 30 m³

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven — AC | DC | | HP | HP

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 4,000 Kgs.
Width: 1.5 Meters
Length: 4.3 Meters
Height: 1.1 Meters

M. Brief Description of Machine Characteristics:

Horizontal shell and tube type. For brine cooler.

Application for exemption from Reparations has been made by Japan Fertilizer CO. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45　　7　　241　　(41)
（縣－工場－機械）

C. 機　　種：冷却器

D. 製造者名：不明

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：16　（推定）

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 容量　30 m³

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：4,000 瓩　　長　サ：4.3 米　　巾：1.5 米　　高　サ：1.1 米

M. 械機ノ特徴：横型多管式　ブライン冷却用

日本肥料株式會社ニ於テ賠償除外申請中

（裏面＝日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 – 7 – 241 (42)
(Prefecture – Plant – Machine)

C. Name of Machine: Heat Exchanger

D. Manufacturer: Fujinagata Ship-building Yard

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 2

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Diameter 1.1 m

(2) Length 4.5 m

(3)

(4)

K. Power Source:

(a) Motor Driven — AC | DC | | HP | HP

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 5,000 Kgs.
Width: 1.1 Meters
Length: 4.5 Meters
Height: 1.1 Meters

M. Brief Description of Machine Characteristics:

Horizontal shell and tube type

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H

J_1 | J_2 | J_3 | J_4 | K

M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45 7 241 (42)
（縣－工場－機械）

C. 機　種：熱交換器

D. 製造者名：藤永田造船所

E. 製 造 國：日本

F. 型　式：不明

G. 設備經過年數：10

H. 機械狀態：

使用可能	一 級	✓
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，共ノ他）：

(1) 直徑　1.1 m

(2) 長　4.5 m

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

車 式	
單一調車式	

L. 重　量：5,000 瓲　長　サ：4.5 米　巾：1.1 米　高　サ：1.1

M. 械機ノ特徴：圓筒横型多管式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 Plant – 241 Machine) (43)

C. Name of Machine: Crane

D. Manufacturer: Tanaka Machine Tool Co.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in);

(1) Load Capacity 70 Tons

(2) Span 10 meters

(3) .....

(4) .....

K. Power Source: .....

(a) Motor Driven V | 30 HP | AC | V | DC | 7.5 HP | 15 HP

(b) Belt Driven | Cone | | Pulley |

L. Weight: 25,000 Kgs. Width: 2.0 Meters

Length: 11,000 Meters Height: 2.0 Meters

M. Brief Description of Machine Characteristics: .....

Overhead travelling crane type.

'Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(43)
（縣－工場－機械）

C. 機　種：クレーン

D. 製造者名：田中機械製作所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一級	レ
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 能力　70 Ton

(2) スパン　10 m

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC	V	DC	

30	HP
7.5	HP
15	

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：~~7.000~~ 7.5 瓩　長サ：~~6.5~~ 11.0 米　巾：~~2.0~~ 6.5 米　高サ：~~1.0~~ 2.0 米

M. 械機ノ特徴：天井走行式

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (47)

C. Name of Machine: Gas Separator

D. Manufacturer: Kure Navy Yard

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in);

(1) Volume 1.6 m^3

(2) Diameter 0.66 m

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 36,000 Kgs.
Width: 0.93 Meters

Length: 0.93 Meters
Height: 4.7 Meters

M. Brief Description of Machine Characteristics: .....

Vertical high pressure vessel (300 kg/cm^2)

Application for exemption from Repara
has been made by Japan Fertilizer Co. L

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登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45 7 241 (47)
（縣－工場－機械）

C. 機　種：瓦斯分離筒

D. 製造者名：吳海軍工廠

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一級	レ
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 容重　1.6 m³

(2) 徑　0.66 m

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

腰車式	
單一調車式	

L. 重　量：36000 瓲　長　サ：0.93 米　巾：0.93 米　高　サ：4.7 米

M. 械機ノ特徴：圓筒竪型高壓筒（300 kg/cm²）

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 3,241(58) (Machine)

C. Name of Machine: Dryer

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ▼
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Capacity 150 M^3/hr.

(2) _____

(3) _____

(4) _____

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 700 Kgs.
Width: 1.2 Meters
Length: 2.0 Meters
Height: 2.3 Meters

M. Brief Description of Machine Characteristics: .....

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

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登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45 — 7 — 0.241 (56)
（縣－工場－機械）

C. 機　　種：乾　燥　器

D. 製造者名：神戸製鋼所

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一 級	✓
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 150 m³/hr

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：700 瓲　長　サ：2.0 米　巾：1.2 米　高　サ：2.3 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (57)

C. Name of Machine: Turbine Pump

D. Manufacturer: Hitachi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ✔
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Pressure 30 kg/cm²

(2) Capacity 200 kl/hr

(3) Revolution 1765/min.

(4)

K. Power Source: .....

(a) Motor Driven V: AC | V | DC | ; 350 | HP | | HP

(b) Belt Driven: Cone | ; Pulley |

L. Weight: 12,000 Kgs.
Width: 0.9 Meters
Length: 4.6 Meters
Height: 1.25 Meters

M. Brief Description of Machine Characteristics: .....

Francis Turbine. Power Recovering.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
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F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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登　錄　票
附　表

A. 日　附：20 AUG 46　7　241　(57)

B. 符號番號：45
(縣－工場－機械)

C. 機　種：タービン喞筒

D. 製造者名：日立製作所

E. 製造國：日本

F. 型　式：不明

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 圧力　30 kg/cm²

(2) 容量　200 KL/hr

(3) 回轉數　1765/min

(4)

K. 傳動方式：

(a) 電動機直結式　AC V　DC　350 HP　HP

(b) ベルト掛　段車式　單一調車式

L. 重量：12000 瓩　長サ：4.6 米　巾：0.9 米　高サ：1.25 米

M. 械機ノ特徴：動力回收喞筒

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (58)

C. Name of Machine: Turbine Pump

D. Manufacturer: Ebara Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: CVMdt

G Age of Machine in Years: 10

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Head 25 kg/cm²

(2) Capacity 210 m³/hr

(3) Revolution 1770/min

(4) Stage 5

K. Power Source:

(a) Motor Driven — AC ✓ DC — 320 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 12,000 Kgs.
Width: 0.9 Meters
Length: 5.2 Meters
Height: 1.5 Meters

M. Brief Description of Machine Characteristics:

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

B_h B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登錄票

附表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(58)8
(縣一工場一機械)

C. 機　種：タービン喞筒

D. 製造者名：荏原製作所

E. 製造國：日本

F. 型　式：不明 CVMdT

G. 設備經過年數：10

H. 機械狀態：ヤ

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　25 Kg/cm²

(2) 能力　210 m³/hr

(3) 回轉數　1790 /min

(4) 段　5

K. 傳動方式：

(a) 電動機直結式

AC	✓	DC	

320	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重量：12000 瓲　長サ：5.2 米　巾：0.9 米　高サ：1.3 米

M. 械機ノ特徴：

日本肥料株式會社ニ於テ賠償除外申請中

(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (59)

C. Name of Machine: Turbine Pump

D. Manufacturer: Ebara Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: C V M d t

G Age of Machine in Years: 10

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	✓
GOOD.....(But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: .....

J. Operating Dimensions (Name each Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Head 25 kg/cm²

(2) Capacity 210 m³/hr

(3) Revolution 1770/min

(4) Stage 5

K. Power Source: .....

(a) Motor Driven V — AC | V | DC | — 320 HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: /2,000 Kgs.
Width: 0.9 Meters
Length: 5.2 Meters
Height: 1.3 Meters

M. Brief Description of Machine Characteristics: .....

Francis Turbine. C V M d t Type

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

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登　錄　票

附　表

A. 日　附：20 AUG 46

B. 符號番號：45　7　241　(59)
(縣一工場一機械)

C. 機　種：タービン卸筒

D. 製造者名：荏原製作所

E. 製造國：日本

F. 型　式：~~不明~~ CVMdT

G. 設備經過年數：10

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	✓
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 壓力　25 kg/cm²

(2) 能力　210 m³/hr

(3) 回轉數　1770/min

(4) 段　5

K. 傳動方式：

(a) 電動機直結式　AC ✓　DC　320 HP　HP

(b) ベルト掛　段車式　單一調車式

L. 重量：12,000 瓩　長サ：5.2 米　巾：0.9 米　高サ：1.3 米

M. 械機ノ特徴：フランシスタービン　CVMdT型

日本肥料株式會社ニ於テ賠償除外申請中

（裏面ニ日本語ノ説明アリ）

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (60)

C. Name of Machine: Gas Absorber

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G Age of Machine in Years: 7

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1 ✔
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable:

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Volume 6 m^3

(2) Diameter 1.3 m

(3) Height 8 m

(4)

K. Power Source:

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 8,000 Kgs.
Width: 1.4 Meters
Length: 1.4 Meters
Height: 10.0 Meters

M. Brief Description of Machine Characteristics:

Vertical Cylindrical Type. Packing Tower.

Application for exemption from Reparations has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

登　錄　票

附　表

A. 日　　附：20 AUG 46

B. 符號番號：45 7 241 (60)
（縣一工場一機械）

C. 機　　種：洗濯筒

D. 製造者名：神戸製鋼所

E. 製 造 國：日本

F. 型　　式：不明

G. 設備經過年數：7

H. 機械狀態：

使用可能	一級	✓
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 容量　6立方米

(2) 直徑　1.7米

(3) 高サ　3米

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

L. 重　量：3.000 瓩　　長　サ：1.4 米　　巾：1.4 米　　高　サ：1.90 米

M. 械機ノ特徴：圓筒竪

日本肥料株式會社ニ於テ賠償除外申請中

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants) Attached sheet

A. Date of Inventory: 20 AUG 46

B. Code Number: 45 (Prefecture) – 7 (Plant) – 241 (Machine) (61)

C. Name of Machine: Soda Tank

D. Manufacturer: Kobe Seikosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Uncertain

G. Age of Machine in Years: 7

H. Condition of Machine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1 ✔
GOOD.....(But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Volume 5.7 m³

(2) Dismeter 1.2 m

(3) Height 5.3 m

(4) _____

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 8,000 Kgs.
Width: 1.5 Meters
Length: 1.5 Meters
Height: 6 Meters

M. Brief Description of Machine Characteristics: .....

Vertical Column Type.

Application for exemption from Repara
has been made by Japan Fertilizer Co. Ltd.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M